

L Number	Hits	Search Text	DB	Time stamp
1	4306	(gas near6 turbine near6 engine)and (fuel near6 control\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:25
2	32	(gas near6 generator near6 speed)and (engine near6 compressor near6 discharg\$4 near6 pressure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:01
5	258	(fuel same combustion same gas)and (heat near6 transfer\$5)and (engine near6 metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:55
6	2	((gas near6 turbine near6 engine)and (fuel near6 control\$4)) and ((gas near6 generator near6 speed)and (engine near6 compressor near6 discharg\$4 near6 pressure))) and ((fuel same combustion same gas)and (heat near6 transfer\$5)and (engine near6 metal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:55
7	2	((gas near6 turbine near6 engine)and (fuel near6 control\$4)) and (((gas near6 turbine near6 engine)and (fuel near6 control\$4)) and ((gas near6 generator near6 speed)and (engine near6 compressor near6 discharg\$4 near6 pressure))) and ((fuel same combustion same gas)and (heat near6 transfer\$5)and (engine near6 metal)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:55
8	1044	(heat near6 transfer\$5)and (engine near6 metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:56
10	259	(gas near6 turbine near6 engine)and (fuel near6 control\$4)and (engine near6 fuel near6 demand\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:56
11	30	(combustion near6 gas)same(heat near6 transfer\$5)same (engine near6 metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:57
12	4	((gas near6 turbine near6 engine)and (fuel near6 control\$4)and (engine near6 fuel near6 demand\$4)) and ( (combustion near6 gas)same(heat near6 transfer\$5)same (engine near6 metal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 07:57
15	12	(gas near6 generator near6 speed)and (engine near6 compressor near6 discharg\$4 near6 pressure)and (engine same fuel same demand\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:02
14	6	(gas near6 generator near6 speed)and (engine near6 compressor near6 discharg\$4 near6 pressure)and (engine near6 fuel near6 demand\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:13
13	4	(combustion near6 gas)same(heat near6 transfer\$5)same (engine near6 metal)and (engine near6 fuel near6 demand\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:14
9	28	((gas near6 turbine near6 engine)and (fuel near6 control\$4)) and ( (heat near6 transfer\$5)and (engine near6 metal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:15

4	17	initial near6 engine near6 fuel near6 demand\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:19
3	28	((gas near6 turbine near6 engine)and (fuel near6 control\$4)) and ((gas near6 generator near6 speed)and (engine near6 compressor near6 discharg\$4 near6 pressure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:32
20	13	(effective near6 fuel near6 flow\$4)and (heat near6 transfer\$5)and (engine near6 fuel near6 demand\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:41
19	77	(fuel near6 combustion near6 gas)and (heat near6 transfer\$5)and (engine near6 fuel near6 demand\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:53
21	0	(gas near6 generator near6 speed)and (actual near6 chang\$5 near6 rate) and ((maximum or minimum)near6 desired near6 chang\$5 near6 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 08:56
22	35	gas near6 generator near6 speed near6 chang\$5 near6 rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:12
23	369	(gas near6 turbine)and (engine near6 fuel near6 demand\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:17
24	5	(gas near6 turbine)and (engine near6 fuel near6 demand\$6)and (engine near6 metal)and (fuel near6 flow near6 adjust\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:14
25	4	(gas near6 turbine)and (engine near6 fuel near6 demand\$6)and (gas near6 generator near6 speed near6 chang\$5 near6 rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:17
26	8	(gas near6 turbine)and (engine near6 fuel near6 demand\$6)and (gas same generator same speed same chang\$5 same rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:22
27	8	(engine near6 fuel near6 demand\$6)and (effective near6 fuel near6 flow near6 adjust\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:23
28	31	(gas near6 turbine )and (engine near6 fuel near6 demand\$5)and (engine near6 gas near6 generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:26
29	12	(gas near6 turbine )and (engine near6 fuel near6 demand\$5)and (engine near6 gas near6 generator near5 speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:26
30	7	(combustion same gas same heat same transfer\$4 same engine same metal)and (engine near6 fuel near6 demand\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:34

31	23	(gas near6 turbine near6 engine)and (fuel same control)and (heat near6 transfer\$5)and (gas near6 generator near6 speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:44
32	0	(gas near6 turbine near6 engine)and (maximum near6 desire\$4 near6 rate near6 chang\$5 near6 gas near6 generator near6 speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:45
33	8722	(gas near6 turbine near6 engine)and (maximum rate near6 chang\$5 near6 gas near6 generator near6 speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:46
34	2	(gas near6 turbine near6 engine)and (maximum near6 rate near6 chang\$5 near6 gas near6 generator near6 speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:46
36	10	(gas near6 turbine near6 engine)and (minimum same rate same chang\$5 same gas same generator same speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:47
35	21	(gas near6 turbine near6 engine)and (maximum same rate same chang\$5 same gas same generator same speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 09:51